AMENDMENTS TO THE ABSTRACT:

Please replace the Abstract with the following amended Abstract:

ABSTRACT

~~To provide a~~ A page information display method for displaying electronic information ~~user interface for gaining access to information which is user friendly, without regard to an~~ ~~experience of using a computer. There are included~~ includes a page turning operation detecting step ~~A1~~ of outputting a page turning operation detecting signal when a dragging is made on an operation unit in parallel or ~~anti-parallel~~ unparallel to a predefined page turning direction at a current page read from a storage unit ~~4~~ that is to be displayed at present, a next display page setting step ~~A2~~ of setting a preceding page or a succeeding page immediately before or after a current page depending on a direction of a dragging operation to a next display page to be displayed ~~at the~~ next ~~time~~, when a page turning operation detecting signal is detected in the page turning operation detecting step ~~A1~~, and a page turning process step ~~A3~~ of displaying the next display page set in the next display page setting step in place of the current page on a display unit ~~1~~.

ABSTRACT

A page information display method for displaying electronic information includes a page turning operation detecting step of outputting a page turning operation detecting signal when a dragging is made on an operation unit in parallel or unparallel to a predefined page turning direction at a current page read from a storage unit that is to be displayed at present, a next display page setting step of setting a preceding page or a succeeding page immediately before or after a current page depending on a direction of a dragging operation to a next display page to be displayed next, when a page turning operation detecting signal is detected in the page turning operation detecting step, and a page turning process step of displaying the next display page set in the next display page setting step in place of the current page on a display unit.